Written by Administrator Saturday, 12 November 2011 15:06 - Last Updated Saturday, 12 November 2011 15:08

Merezhany A., Antonyuk V. Genetic Algorithms Application For The Computer-Aided Design Engineering Of Mechanical Treatment Of Details. - Научно-теоретический и практический журнал "ОРАЛДЫН ҒЫЛЫМ ЖАРШЫСЫ" - № 1 (28) 2011.

This research examines the questions of genetic algorithms implementation for CAD EP of mechanical treatment in instrument and machine engineering. The advantages of genetic algorithms over existing tecniques of the computer-aided design are adduced. Analysis and choice of an optimization criterion of engineering processes are given.

Full article